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FIG. 2

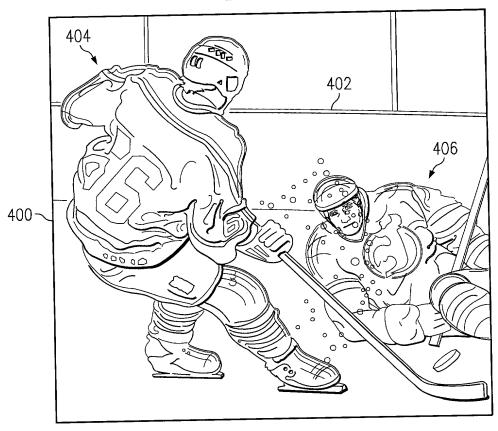
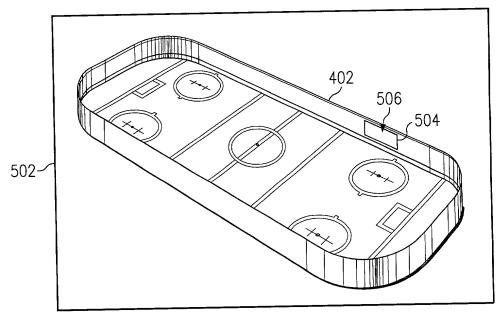
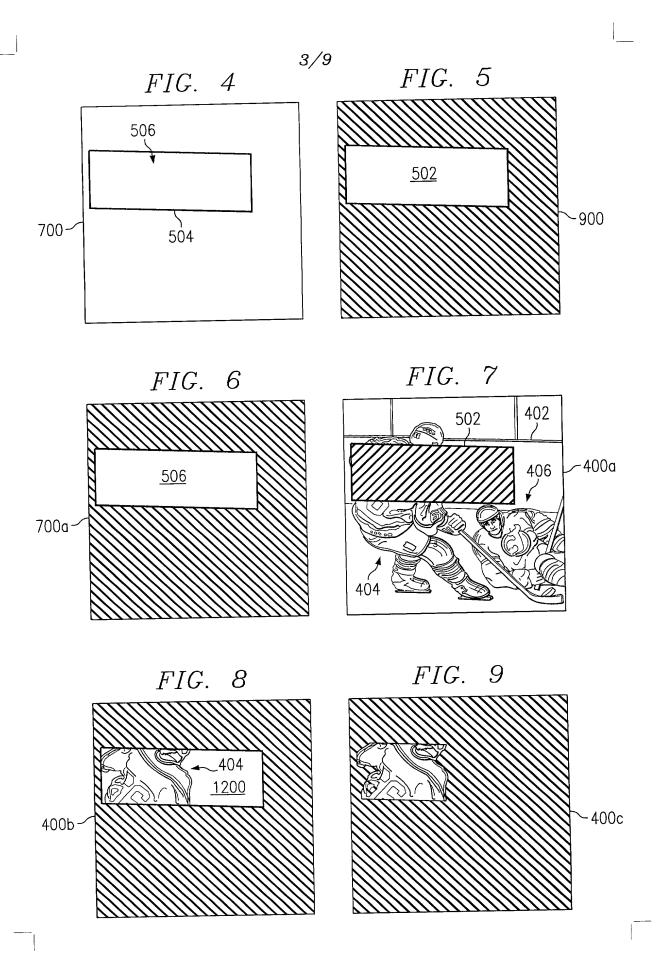
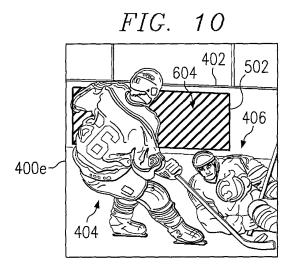
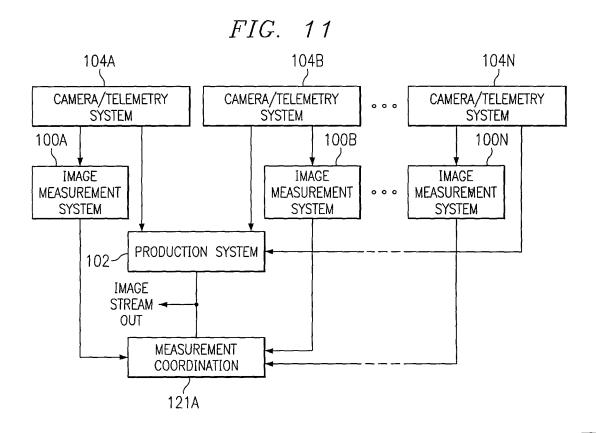


FIG. 3









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FIG. 12

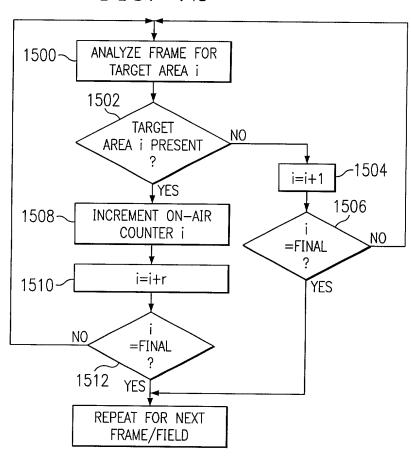


FIG. 13

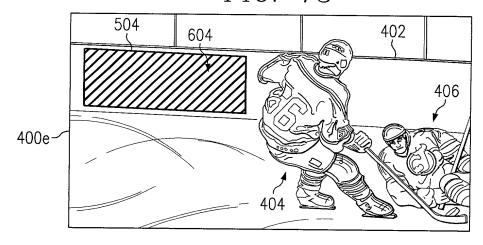


FIG. 14 ANALYZE FRAME FOR 1700~ TARGET AREA i 1702 TARGET NO AREA i PRESENT **∕**1704 i=i+1YES 17,06 OBTAIN PIXEL COUNT 1708~ OF OCCLUSION NO. =FINAL OBTAIN PIXEL COUNT 1710~ YES OF TARGET AREA i CALCULATE OCCLUSION PARAMETER Δ 1712-INCREMENT ON-AIR COUNTER I BY $f(\Delta)$ 1714i=i+1 1716-NO. =FINAL 1718 REPEAT FOR NEXT FRAME/FIELD

FIG. 15A

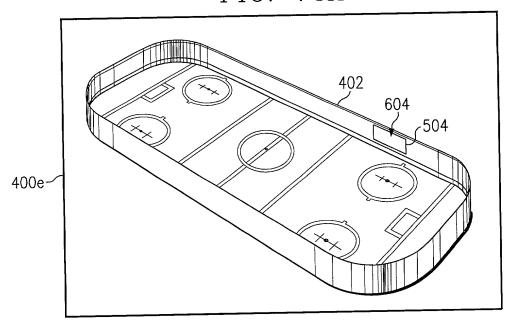
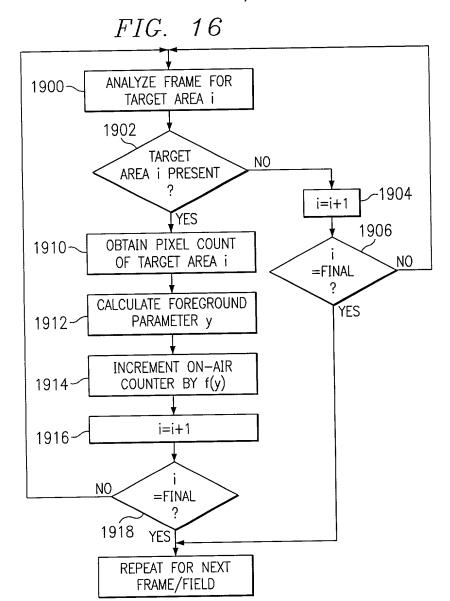


FIG. 15B

402
604

400e
504

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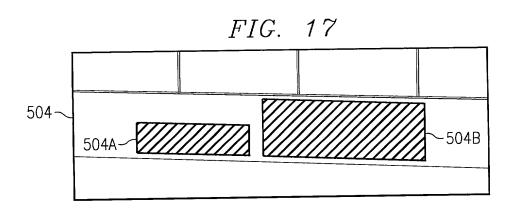


FIG. 18

